

## 83717 and 83718—Continued.

83718. *GOSSYPIUM* sp. *Malvaceae*.  
Cotton.

Cambodia.

83719 to 83723. *AVENA* spp. *Poaceae*.  
Oats.From Cowra, New South Wales, Australia.  
Seeds presented by A. R. Callaghan,  
Cowra Experiment Farm. Received Jan-  
uary 9, 1930.83719. *AVENA BREVIS* Roth.*C. 3759.*For previous introduction see No.  
74023.83720 to 83723. *AVENA STRIGOSA* Schreb.83720. *C. 3758.* Variety *glabrescens*.83721. *C. 3758.* Variety *glabrescens*.83722. *C. 3593.* Variety *pilosa*.83723. *C. 3756.* Variety *orcadensis*.83724. *ARECASTRUM* sp. *Phoenicaceae*.  
Palm.From Cali, Colombia. Seeds presented by  
M. J. Rivero. Received January 8, 1930.A slender palm which attains a height  
of 25 or 30 feet, with a crown of pin-  
nate, strongly bow-shaped grayish green  
leaves which may be used for thatching.  
Of use as an ornamental for the warmest  
parts of the United States.83725. *MEDICAGO SATIVA* L. *Fabaceae*.  
Alfalfa.From Hungary. Seeds purchased from the  
Royal Hungarian Seed Control Station,  
Budapest, through H. L. Westover, agri-  
cultural explorer, Bureau of Plant Indus-  
try. Received January 15, 1930.

A specially selected strain.

## 83726 to 83733.

From Hungary. Seeds presented by Agri-  
cultural Experiment Station for Plant In-  
dustry, Magyaróvár, through H. L. West-  
over, agricultural explorer, Bureau of  
Plant Industry. Received January 14,  
1930.83726 and 83727. *AVENA SATIVA* L. *Poa-*  
*ceae*. Oats.83726. *Improved Hungarian* oat. "*Lo-*  
*vaszpatona*" white.83727. *Improved Hungarian* oat. "*Lo-*  
*vaszpatona*" yellow.83728. *MEDICAGO SATIVA* L. *Fabaceae*.  
Alfalfa.Hungarian alfalfa, 1928 crop. The  
most winter-hardy and prolific strain.83729 to 83733. *TRITICUM AESTIVUM* L.  
(*T. vulgare* Vill.). *Poaceae*.  
Common wheat.

Hungarian spring wheat.

83729. Magyarovar No. 81.

83730. Magyarovar No. 98.

83731. Magyarovar No. 155.

83732. Tiszagyongye No. 163.

83733. Tiszagyongye No. 164.

## 83734 to 83758.

From Persia. Scions collected by W. E.  
Whitehouse, agricultural explorer, Bureau  
of Plant Industry. Received December  
27, 1929. Numbered in January, 1930.83734 to 83750. *PISTACIA VERA* L. *Ana-*  
*cardiaceae*. Pistache.83734 to 83740. October 8, 1929. From  
Hematabad, 12 miles from Rafsin-  
jan. Moderately large, spreading  
type of tree.83734. No. 57. Tree No. 1. Nuts of  
fair to good size.83735. No. 58. Tree No. 2. Nuts  
good.83736. No. 59. Tree No. 3. Nuts of  
good size.83737. No. 60. Tree No. 5. Nuts  
fairly good.83738. No. 61. Nuts round, of fairly  
good size, tree a heavy producer.83739. No. 62. Tree No. 7. Nuts of  
good size.

83740. No. 63. Tree No. 8.

83741 to 83744. October 6, 1929. From  
Abbasabad, 1 mile from Rafsinjan.83741. No. 65. Tree No. 6. Nuts of  
fair size.83742. No. 66. Tree No. 7. Nuts of  
fair to good size.83743. No. 67. Tree No. 8. Nuts of  
fair to good size.83744. No. 68. Tree No. 9. Nuts of  
fair size.83745. No. 69. October 4, 1929. From  
Agda. Nuts fair to good.83746. No. 83. November 18, 1929.  
From Abbasabad.83747 to 83749. November 19 and 20,  
1929. From Hematabad.83747. No. 84. November 20, 1929.  
From Hematabad.83748. No. 300. An excellent spread-  
ing type of tree with large nuts;  
one of the best trees found.83749. No. 301. An excellent spread-  
ing type of tree with large nuts.

83750. No. 302. From Agda.

83751. *PRUNUS ARMENIACA* L. *Amygdala-*  
*ceae*. Apricot.No. D-1. November 8, 1929. From  
Damghan. The tree bears fruit excellent  
both in size and quality, according to the  
owner.83752. *PRUNUS ARMENIACA* L. *Amygdala-*  
*ceae*. Apricot.No. D-2. November 8, 1929. A large  
strong-growing tree; may prove of value  
for stock.83753 to 83758. *PUNICA GRANATUM* L.  
*Punicaceae*. Pomegranate.83753 to 83756. November 22, 1929.  
From Kuh Pa.Large red fruits, vesicles large red,  
juicy, subacid, seed small, excellent  
quality.

83753. Tree No. 1.

83754. Tree No. 2.